

**Amendments to the Specification**

Please amend paragraph number [0024] as follows;

[0024] As best shown in Figure 4, the first portion 40 of the first insulator 36 has a first maximum width  $W_1$  and the second portion 42 of the first insulator 36 has a second maximum width  $W_2$  which is larger than the first maximum width  $W_1$ . The support structure 16 has a width at least equal to the second maximum width  $W_2$  to properly support the first insulator 36. The larger second maximum width  $W_2$  of the second portion 42 defines a ledge 48 on the second portion 42 extending outwardly beyond the width  $W_1$  of the first portion 40. In particular, as best shown in Figures 1 and 4, the first insulator 36 includes a base extending from the common opening 44 to the ledge 48. The base abuts the support structure 16 and is preferably substantially flat. As best shown in Figure 3, the first portion 40 has an annular configuration defining a first circumference and the second portion 42 has an annular configuration defining a second circumference. The second circumference is larger than the first circumference to define an annular ledge 48 on the second portion 42 extending outwardly beyond the circumference of the first portion 40. The annular configuration of the first portion 40 allows for proper insertion into the first cup 26 of the carrier 24. It is also preferred that the first portion 40 and the second portion 42 having the annular ledge 48 are formed of a common homogeneous material, such as micro-cellular polyurethane.